



Form PTO 1440 (Modified)		DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 295973US0PCT	SERIAL NO. 10/591,658		
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT Makoto YUASA, et al.					
		FILING DATE September 5, 2006		GROUP			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
	AA					FILING DATE IF APPROPRIATE	
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/A.F./	AH	5-229948	09/07/1993	Japan (submitting English abstract and Unedited Computer-Generated English Translation only, reference previously filed on 12/01/2006)	X		
/A.F./	AI	2000-247978	09/12/2000	Japan (submitting English abstract and Unedited Computer-Generated English Translation only, reference previously filed on 12/01/2006)	X		
	AJ						
	AK						
	AL						
	AM						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/A.F./	AN	K. KALYANASUNDARAM, et al., "Photochemistry of Water-Soluble Porphyrins: Comparative Study of Isomeric Tetraphenyl- and Tetrakis(V-Methylpyridiniumyl)porphyrins", INORG. CHEM., Vol. 23, 1984, pages 2453-2459.					
	AO	Alan D. ADLER, et al., "On the preparation of metallocporphyrins", J. INORG. NUCL. CHEM., Vol. 32, 1970, pages 2443-2445.					
	AP	Takashi YONETANI, et al., "Electromagnetic Properties of Hemoproteins", THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 245, No. 11, June 10, 1970, pages 2998-3003.					
	AQ	Peter HAMBRIGHT, et al., "Synthesis and Characterization of New Isomeric Water-Soluble Porphyrins Tetra(2-N-methylpyridyl)porphine and Tetra(3-N-methylpyridyl)porphine", INORGANIC CHEMISTRY, Vol. 15, No. 9, 1976, pages 2314-2315.					
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/A.F./	AX	Dennis P. RILEY, et al., "Stopped-Flow Kinetic Analysis for Monitoring Superoxide Decay in Aqueous Systems", ANALYTICAL BIOCHEMISTRY, Vol. 196, 1991, pages 344-349.					
Examiner	/Alicia Fierro/					Date Considered 05/14/2009	
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Additional References sheet(s) attached